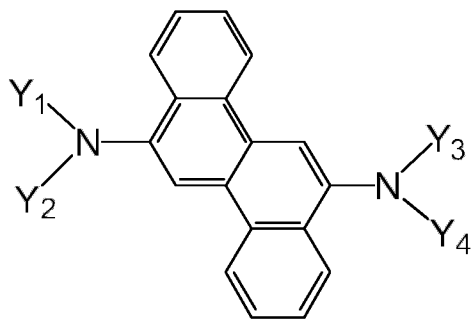
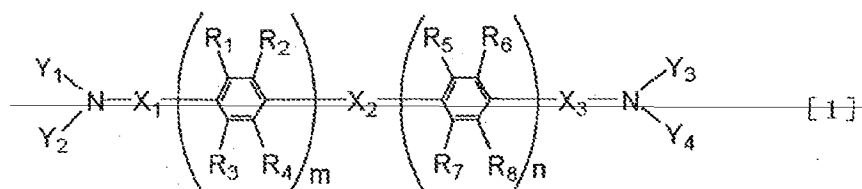


(b) Amendments to the Claims

A detailed listing of the claims is provided.

1. (Currently Amended) An organic light-emitting device comprising a pair of electrodes consisting of an anode and a cathode and organic compound-containing layers sandwiched between the pair of electrodes, wherein

(a) at least one layer of the organic compound-containing layers contains at least one compound selected from the group consisting of compounds represented by the following general formula [[ [1] ]]:



wherein

$\text{Y}_1$  and  $\text{Y}_3$  can be bonded to  $\text{Y}_2$  and  $\text{Y}_4$  respectively to form a ring[[.]] and  $\text{X}_1$  and  $\text{X}_3$  can be bonded to  $\text{Y}_1$  and/or  $\text{Y}_2$  and  $\text{Y}_3$  and/or  $\text{Y}_4$  respectively to form a ring[[:]]

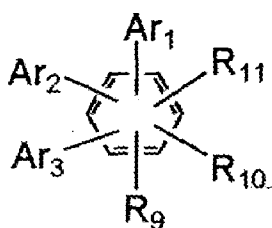
~~X<sub>1</sub>, X<sub>2</sub> and X<sub>3</sub> are the same or different and are each independently a direct bond or a divalent group selected from the group consisting of alkylene, aralkylene, arylene, divalent heterocyclic, alkenylene, imino, -SiH<sub>2</sub>-, silylene, carbonyl, ether and thioether, each having no substituent or a substituent which can include a linking group consisting of arylene or divalent heterocyclic, each having no substituent or a substituent[[:]]~~

Y<sub>1</sub> to Y<sub>4</sub> are the same or different and are each independently a group selected from the group consisting of alkyl, aralkyl, aryl, heterocyclic, amino, silyl, alkylene, aralkylene, alkenylene, imino, -SiH<sub>2</sub>-, silylene, carbonyl, ether and thioether, each having no substituent or a substituent which can include a linking group consisting of arylene or divalent heterocyclic, each having no substituent or a substituent; and

~~R<sub>1</sub> to R<sub>8</sub> are the same or different and are each independently hydrogen, halogen or a group selected from the group consisting of alkyl, aralkyl and aryl, each having no substituent or a substituent; and~~

~~m+n is an integer from 0 to 10, provided m+n is an integer from 4 to 10 when each of X<sub>1</sub>, X<sub>2</sub> and X<sub>3</sub> is a direct bond and~~

at least one compound selected from the group consisting of compounds represented by general formula [2):



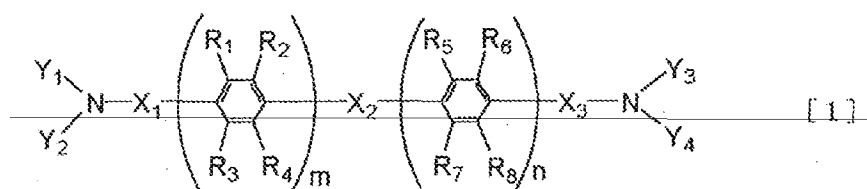
[ 2 ]

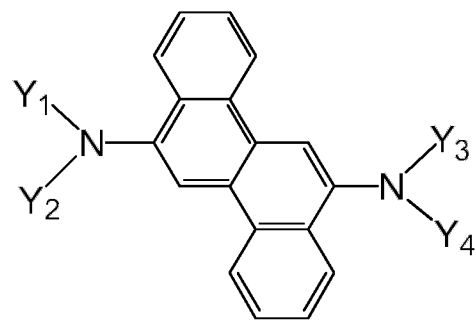
wherein Ar<sub>1</sub> to Ar<sub>3</sub> are the same or different and are each independently hydrogen or a group selected from the group consisting of aryl, heterocyclic, alkyl and aralkyl, each having no substituent or a substituent ~~phenyl with substituted or unsubstituted aryl, phenyl with substituted or unsubstituted heterocyclic, substituted or unsubstituted aryl, said substituted or unsubstituted aryl excluding (i) unsubstituted phenyl and (ii) phenyl with alkyl group and substituted or unsubstituted heterocyclic~~; and R<sub>9</sub> to R<sub>11</sub> are the same or different and are hydrogen, halogen, cyano, a substituted amino or a group selected from the group consisting of alkyl, aralkyl and amino, each having no substituent or a substituent; and

(b) at least one layer of the organic-compound containing layers is a light-emitting layer.

2. (Currently Amended) An organic light-emitting device comprising a pair of electrodes consisting of an anode and a cathode and organic compound-containing layers sandwiched between the pair of electrodes, wherein

(a) at least one layer of the organic compound-containing layers contains at least one compound selected from the group consisting of compounds represented by the following general formula  $[[1]]$  :





wherein

$Y_1$  and  $Y_3$  can be bonded to  $Y_2$  and  $Y_4$  respectively to form a ring[[],] and  ~~$X_1$  and  $X_3$  can be bonded to  $Y_1$  and/or  $Y_2$  and  $Y_3$  and/or  $Y_4$  respectively to form a ring;~~

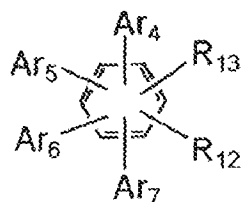
~~$X_1$ ,  $X_2$  and  $X_3$  are the same or different and are each independently a direct bond or a divalent group selected from the group consisting of alkylene, aralkylene, arylene, divalent heterocyclic, alkenylene, imino,  $-\text{SiH}_2-$ , silylene, carbonyl, ether and thioether, each having no substituent or a substituent which can include a linking group consisting of arylene or divalent heterocyclic, each having no substituent or a substituent[[],]~~

$Y_1$  to  $Y_4$  are the same or different and are each independently a group selected from the group consisting of alkyl, aralkyl, aryl, heterocyclic, amino, silyl, alkylene, aralkylene, alkenylene, imino,  $-\text{SiH}_2-$ , silylene, carbonyl, ether and thioether, each having no substituent or a substituent which can include a linking group consisting of arylene or divalent heterocyclic, each having no substituent or a substituent;

~~$R_1$  to  $R_8$  are the same or different and are each independently hydrogen, halogen or a group selected from the group consisting of alkyl, aralkyl and aryl, each having no substituent or a substituent; and  $m+n$  is an integer from 0 to 10, provided  $m+n$  is an integer from 4 to 10 when each of  $X_1$ ,  $X_2$  and  $X_3$  is a direct bond and~~

at least one compound selected from the group consisting of compounds

represented by general formula [3]:



[ 3 ]

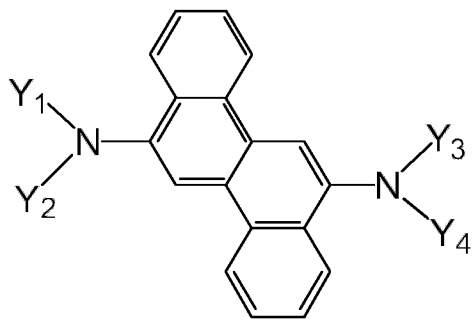
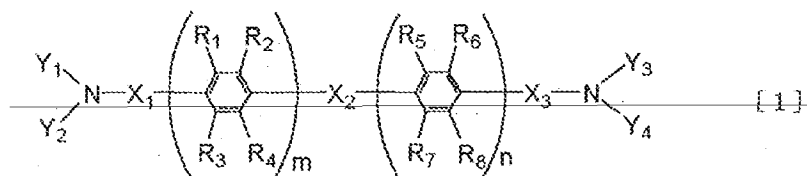
wherein Ar<sub>4</sub> to Ar<sub>7</sub> are the same or different and are each independently a group selected from the group consisting of ~~phenyl with substituted or unsubstituted aryl, phenyl with substituted or unsubstituted heterocyclic~~ substituted or unsubstituted aryl said substituted or unsubstituted aryl excluding (i) unsubstituted phenyl and (ii) phenyl with alkyl group and substituted or unsubstituted and heterocyclic, each having no substituent or a substituent; and R<sub>12</sub> and R<sub>13</sub> are the same or different and are hydrogen, halogen, cyano, a substituted amino or a group selected from the group consisting of alkyl and aralkyl, each having no substituent or a substituent; and

(b) at least one layer of the organic compound-containing layers is a light-emitting layer.

3. (Currently Amended) An organic light-emitting device comprising a pair of electrodes consisting of an anode and a cathode and organic compound-containing layers sandwiched between the pair of electrodes, wherein

(a) at least one layer of the organic compound-containing layers contains

at least one compound selected from the group consisting of compounds represented by the following general formula  $[[ [1] ]]$ :



wherein

$Y_1$  and  $Y_3$  can be bonded to  $Y_2$  and  $Y_4$  respectively to form a ring $[[,]]$  and  $X_1$  and  $X_3$  can be bonded to  $Y_1$  and/or  $Y_2$  and  $Y_3$  and/or  $Y_4$  respectively to form a ring $[[;]]$

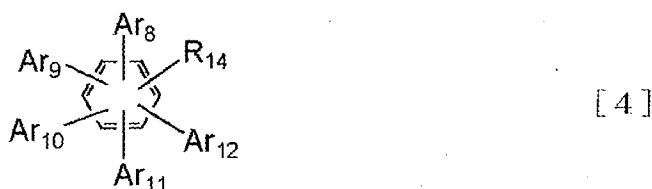
$X_1$ ,  $X_2$  and  $X_3$  are the same or different and are each independently a direct bond or a divalent group selected from the group consisting of alkylene, aralkylene, arylene, divalent heterocyclic, alkenylene, imino,  $-\text{SiH}_2-$ , silylene, carbonyl, ether and thioether, each having no substituent or a substituent which can include a linking group consisting of arylene or divalent heterocyclic, each having no substituent or a substituent $[[;]]$

$Y_1$  to  $Y_4$  are the same or different and are each independently a group

selected from the group consisting of alkyl, aralkyl, aryl, heterocyclic, amino, silyl, alkylene, aralkylene, alkenylene, imino,  $-\text{SiH}_2-$ , silylene, carbonyl, ether and thioether, each having no substituent or a substituent which can include a linking group consisting of arylene or divalent heterocyclic, each having no substituent or a substituent; and

~~$\text{R}_1$  to  $\text{R}_8$  are the same or different and are each independently hydrogen, halogen or a group selected from the group consisting of alkyl, aralkyl and aryl, each having no substituent or a substituent; and  $m+n$  is an integer from 0 to 10, provided  $m+n$  is an integer from 4 to 10 when each of  $\text{X}_1$ ,  $\text{X}_2$  and  $\text{X}_3$  is a direct bond and~~

at least one compound selected from the group consisting of compounds represented by general formula [4]:

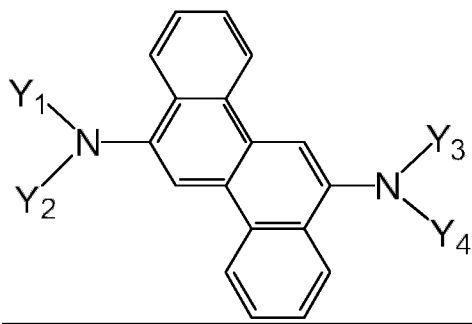
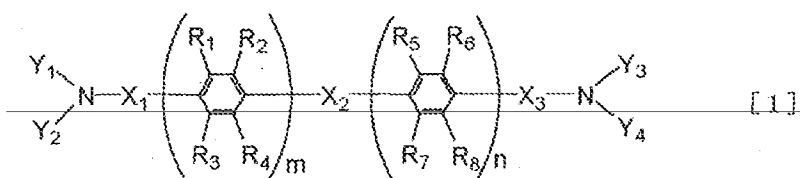


wherein  $\text{Ar}_8$  to  $\text{Ar}_{12}$  are the same or different and are each independently a group selected from the group consisting of ~~phenyl with substituted or unsubstituted aryl, phenyl with substituted or unsubstituted heterocyclic, substituted or unsubstituted aryl~~[[.]]~~said substituted or unsubstituted aryl~~ and excluding (i) unsubstituted phenyl and (ii) phenyl with alkyl group and substituted or unsubstituted heterocyclic, each having no substituent or a substituent; and  $\text{R}_{14}$  is hydrogen, halogen, cyano, a substituted amino or a group selected from the group consisting of alkyl, aralkyl, aryl and heterocyclic, each having no substituent or a substituent; and

(b) at least one layer of the organic-compound containing layers is a light-emitting layer.

4. (Currently Amended) An organic light-emitting device comprising a pair of electrodes consisting of an anode and a cathode and organic compound-containing layers sandwiched between the pair of electrodes, wherein (a) at least one layer of the organic compound-containing layers contains

at least one compound selected from the group consisting of compounds represented by the following general formula [[ [1] ]]:



wherein

$Y_1$  and  $Y_3$  can be bonded to  $Y_2$  and  $Y_4$  respectively to form a ring[[],] and  $X_1$  and  $X_3$  can be bonded to  $Y_1$  and/or  $Y_2$  and  $Y_3$  and/or  $Y_4$  respectively to form a ring[[:]]

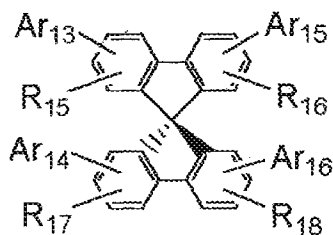


~~X<sub>1</sub>, X<sub>2</sub> and X<sub>3</sub> are the same or different and are each independently a direct bond or a divalent group selected from the group consisting of alkylene, aralkylene, arylene, divalent heterocyclic, alkenylene, imino, -SiH<sub>2</sub>-, silylene, carbonyl, ether and thioether, each having no substituent or a substituent which can include a linking group consisting of arylene or divalent heterocyclic, each having no substituent or a substituent[[:]]~~

Y<sub>1</sub> to Y<sub>4</sub> are the same or different and are each independently a group selected from the group consisting of alkyl, aralkyl, aryl, heterocyclic, amino, silyl, alkylene, aralkylene, alkenylene, imino, -SiH<sub>2</sub>-, silylene, carbonyl, ether and thioether, each having no substituent or a substituent which can include a linking group consisting of arylene or divalent heterocyclic, each having no substituent or a substituent; and

~~R<sub>1</sub> to R<sub>8</sub> are the same or different and are each independently hydrogen, halogen or a group selected from the group consisting of alkyl, aralkyl and aryl, each having no substituent or a substituent; and m+n is an integer from 0 to 10 provided m+n is an integer from 4 to 10 when each of X<sub>1</sub>, X<sub>2</sub> and X<sub>3</sub> is direct bond, and~~

at least one compound selected from the group consisting of compounds represented by the following general formula [5]:



[ 5 ]

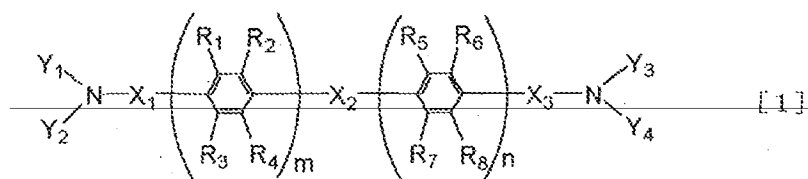
wherein Ar<sub>13</sub> to Ar<sub>16</sub> are the same or different and are each independently a group selected from the group consisting of ~~phenyl with substituted or unsubstituted aryl, phenyl with substituted or~~

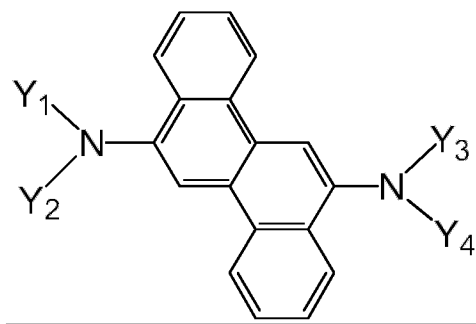
~~unsubstituted heterocyclic, substituted or unsubstituted aryl~~[[,]] ~~said substituted or unsubstituted aryl~~ excluding (i) ~~unsubstituted phenyl~~ and (ii) ~~phenyl with alkyl group and substituted or unsubstituted~~ and heterocyclic, each having no substituent or a substituent and any one to three of Ar<sub>13</sub> to Ar<sub>16</sub> can be hydrogen or a group selected from the group consisting of alkyl and aralkyl, each having no substituent or a substituent; and R<sub>15</sub> to R<sub>18</sub> are the same or different and are hydrogen, halogen, cyano, a substituted amino or a group selected from the group consisting of alkyl, aralkyl, aryl and heterocyclic, each having no substituent or a substituent; and

(b) at least one layer of the organic-compound containing layers is a light-emitting layer.

5. (Currently Amended) An organic light-emitting device comprising a pair of electrodes consisting of an anode and a cathode and an organic compound-containing layer sandwiched between the pair of electrodes, wherein

(a) at least one layer of the organic compound-containing layers contains at least one compound selected from the group consisting of compounds represented by the following general formula [[ [1] ]]:





wherein

$Y_1$  and  $Y_3$  can be bonded to  $Y_2$  and  $Y_4$  respectively to form a ring[[],] ~~and~~  
 ~~$X_1$  and  $X_3$  can be bonded to  $Y_1$  and/or  $Y_2$  and  $Y_3$  and/or  $Y_4$  respectively to form a ring[[],]~~

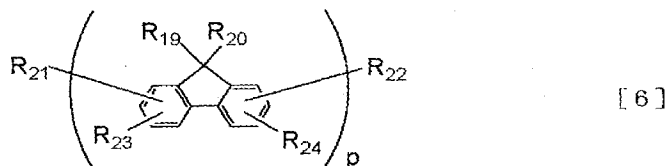
~~$X_1$ ,  $X_2$  and  $X_3$  are the same or different and are each independently a direct bond or a divalent group selected from the group consisting of alkylene, aralkylene, arylene, divalent heterocyclic, alkenylene, imino,  $-SiH_2-$ , silylene, carbonyl, ether and thioether, each having no substituent or a substituent which can include a linking group consisting of arylene or divalent heterocyclic, each having no substituent or a substituent[[],]~~

$Y_1$  to  $Y_4$  are the same or different and are each independently a group selected from the group consisting of alkyl, aralkyl, aryl, heterocyclic, amino, silyl, alkylene, aralkylene, alkenylene, imino,  $-SiH_2-$ , silylene, carbonyl, ether and thioether, each having no substituent or a substituent which can include a linking group consisting of arylene or divalent heterocyclic, each having no substituent or a substituent; and

~~$R_1$  to  $R_8$  are the same or different and are each independently hydrogen, halogen or a group selected from the group consisting of alkyl, aralkyl and aryl, each having no substituent or a substituent, and  $m+n$  is an integer from 0 to 10, provided  $m+n$  is an integer from 4 to 10 when each of  $X_1$ ,  $X_2$ ,  $X_3$  is a direct bond and~~

at least one compound selected from the group consisting of compounds

represented by the following general formula [6]:



wherein  $R_{19}$  and  $R_{20}$  are the same or different and are hydrogen or a group selected from the group consisting of a alkyl, aralkyl and aryl, each having no substituent or a substituent; any pair of  $R_{19}$  combined to their respective fluorene structures are the same or different to each other; any pair of  $R_{20}$  combined to their respective fluorene structures are the same or different to each other;  $R_{21}$  to  $R_{24}$  are hydrogen, halogen, cyano, a substituted silyl or a group selected from the group consisting of alkyl, aralkyl and alkoxy, each having no substituent or a substituent; and  $p$  is an integer from 2 to 10; and

(b) at least one layer of the organic compound-containing layers is a light-emitting layer.

Claims 6 - 11. (Cancelled)

12. (Currently Amended The organic light-emitting device according to claim 1 [[11]], at least one of  $Y_1$  and  $Y_2$  is substituted or unsubstituted phenyl; and at least one of  $Y_3$  and  $Y_4$  is substituted or unsubstituted phenyl.

Claim 13. (Cancelled)

14. (Currently Amended) The organic light-emitting device according to claim 2 [[13]], at least one of  $Y_1$  and  $Y_2$  is substituted or unsubstituted phenyl; and at least one of  $Y_3$  and  $Y_4$  is substituted or unsubstituted phenyl.

Claim 15. (Cancelled)

16. (Currently Amended) The organic light-emitting device according to claim 3 [[15]], at least one of  $Y_1$  and  $Y_2$  is substituted or unsubstituted phenyl; and at least one of  $Y_3$  and  $Y_4$  is substituted or unsubstituted phenyl.

Claim 17. (Cancelled)

18. (Currently Amended) The organic light-emitting device according to claim 4 [[17]], at least one of  $Y_1$  and  $Y_2$  is substituted or unsubstituted phenyl; and at least one of  $Y_3$  and  $Y_4$  is substituted or unsubstituted phenyl.

Claim 19. (Cancelled)

20. (Currently Amended) The organic light-emitting device according to claim 5 [[19]], at least one of  $Y_1$  and  $Y_2$  is substituted or unsubstituted phenyl; and at least one of  $Y_3$  and  $Y_4$  is substituted or unsubstituted phenyl.